(b) and (c) Does not arise.

Energy plantation demonstration programme

1438. SHRI JAGADISH JANI: Will the Minister of .ENERGY be pleased to state:

(a) whether Government have undertaken an 'Energy Plantation Demonstration Programme' to utilise the wasteland for energy plantation in various States| Union Territories; and

(b) if so, what are the details in this regard?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) and (b). Yes, Sir. The main objectives of the programme are:

(i) to provide fuelwood for cooking needs of the domestic sector,

(ii) to generate employment potential in the rural sector.

(iii) to improve the soil fertility of wastelands through an increased organic matter content and decreased soil erosion;

(iv) to bring about awareness regarding fast-growing species appropriate for wastelands; and

(v) to provide feed stock on a sustained basis for wood-based power conversion systems.

A number of energy plantation demonstration projects covering an area of 15,146.45 ha with several fast growing species have been sanctioned so far in fifteen States and Union Territories. This programme is directly linked with energy generation employment creation environ-529 RS—5

mental protection wasteland utilisation and hence poverty allevation and sustained economic development.

1439. [Cancelled.]

Setting up of a Thermal power Plant in Belthara road in Ballia District in Uttar Pradesh

1440. SHRI ISH DUTT YADAV: WiU the Minister of ENERGY be pleased to state:

(a) whether the Uttar Pradesh Government has a proposal to set up a thermal power plant in Belthara Road situated ir Ballia district; and

(b) if so; what decision; if any; has been taken by the Central Government thereon?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) and (b) A feasibility report in respect of installation of a thermal power plant (3x210 MW) at an estimated cost of Rs. 982.2 crores at Belthara Road, District Ballia was received by CEA in December, 1988 from the Uttar Pradesh State Electricity Board (UPSEB). The Central Electricity Authority can techno-economically appraise the proposal after essential inputs such as availability of fuel and water etc. are tied up and necessary clearances including from environmental and civil aviation angles have become available.

Coal transportation through pipeline

1441. SHRI MUKHTIAR SINGH MALIK:
SHRI SHIV PRATAP MISHRA:

Will the Minister of ENERGY bs pleased to state:

(a) whether there is any proposal under Gevernment's consideration for transportation of coal through pipeline to feed the power generating plants;

(b) if so, what are the details thereof; and

(c) what are the financial implications of such a project?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) to (c) Gov-eminent have approved the preparation of a Detailed Project Report (DPR) for a Demonstration . Coal Slurry Pipeline *oi* about 30 Kms in length from New Majri coal mines of Western Coalfields Ltd. to the Chandrapur Thei mai Power Station of the Maharashtra State Electricity Board. Engineers (India) Ltd., has been engaged to prepare the DPR. The financial implications of the project will be known after the preparation of the DPR.

Possible danger of subsidence in some coal hearing areas

1442. SHRI CHITTA BASU: Will the Minister of ENERGY be pleased to state:

(a) whether Government are aware that the mining experts have already identified about 25 areas including Barakar, Asansol, Neamatpur, Jamwia, Kulti and 60 more villages where subsidence may occur any moment, endangering the lives of more than six lakh people; and

(b) if so, what preventive steps have since been taken in this regard?

THE MINTSTER OF ENERGY (SHRI VASANT SATHE) (a) Government are aware that due to unscientific exploitation of coal during pre-nationalisation days, there is danger of subsidence in Barakar, Asansol, Neamatpur, Jamwia, Kulti and other areas. Based on the notifications issued by the Government of West Bengal and the Directorate. General of Mines Safety declaring certain areas as unsafe, and the areas listed by the Central Mine Planning and Design institute, Ranchi in ihe Master Plan for Raniganj Coalfields, 45 locations in West Bengal have been identified as unsafe areas.

(b) Steps taken to check subsidence include:—

(i) Mining operations are carried out in conformity with rules and regulations . anti strictly as per conditions imposed by the DGMS;

(ii) Extraction below built up areas is done only in conjunction with stowing;

(iii) Restricted working/extraction is carried out in case of working under shallow cover;

(iv) Construction activities over areas declared unsafe for habitation has been prohibited.

(v) Regular follow-up and liaison with the District Authorities is maintain ed for evacuation of people from areas declared unsafe. . *

An action plan on the basis of the Ramjibanpur experiment for stabilisation of old unapproachable under-ground voids in the Raniganj area has also been prepay ed by Eastern Coalfields Ltd. in consultation with the Regional Institute of the Central Mine Planning and Design Iastitute Ltd. at Asansol. The plan after approval will be implemented in phases keeping in view the availability of funds.

Hike in coal prices

1443. SHRI CHITTA BASU; Will the Minister of "ENERGY be- pleased to state:

(a) whether Government propose to further increase the price of coal; and

(b) if so, what are the therefor?

THE MINISTER OF ENERGY (SHRl VASANT SATHE): (a) At present, there, is no. proposal under consideration of Gor-ernment to increase the price of coal.

(b) Does not arise.